

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10082779 on September 22, 2003

15	53/284.3	(2 OR, 13 XR)
	Class 053 :	PACKAGE MAKING
	53/266.1	MEANS TO FILL AND CLOSE PREFORMED RECEPTACLE
	53/284.3	.Receptacle comprising envelope
12	53/569	(7 OR, 5 XR)
	Class 053 :	PACKAGE MAKING
	53/558	APPARATUS FOR FORMING OR PARTIALLY FORMING RECEPTACLE AND SUBSEQUENTLY FILLING
	53/564	.Forming by opening or setting up collapsed receptacle
	53/569	..Letter-type envelope
9	385/135	(8 OR, 1 XR)
	Class 385 :	OPTICAL WAVEGUIDES
	385/134	ACCESSORIES
	385/135	.Splice box and surplus fiber storage/trays/organizers/ carriers
8	385/137	(0 OR, 8 XR)
	Class 385 :	OPTICAL WAVEGUIDES
	385/134	ACCESSORIES
	385/136	.External retainer/clamp
	385/137	..Fiber holder (i.e., for single fiber or holding multiple single fibers together)
7	270/52.09	(4 OR, 3 XR)
	Class 270 :	SHEET-MATERIAL ASSOCIATING
	270/52.01	ASSOCIATING OR DISASSOCIATING
	270/52.07	.Web associating
	270/52.09	..Cutting web into stacked sheets
7	271/3.01	(0 OR, 7 XR)
	Class 271 :	SHEET FEEDING OR DELIVERING
	271/3.01	DELIVERING TO STACK AND FEEDING THEREFROM
7	385/136	(0 OR, 7 XR)
	Class 385 :	OPTICAL WAVEGUIDES
	385/134	ACCESSORIES
	385/136	.External retainer/clamp
7	700/221	(2 OR, 5 XR)
	Class 700 :	DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
	700/90	SPECIFIC APPLICATION, APPARATUS OR PROCESS
	700/213	.Article handling
	700/219	..Associating or disassociating plural articles
	700/220	...Inserting
	700/221	....Having an identification code
6	53/381.5	(1 OR, 5 XR)
	Class 053 :	PACKAGE MAKING

53/381.1 MEANS TO OPEN OR ERECT RECEPTACLE  
53/381.5 .Means to open envelope

6 70/278.4 (0 OR, 6 XR)  
Class 070 : LOCKS  
70/266 OPERATING MECHANISM  
70/275 .Using a powered device (e.g., motor)  
70/277 ..Electrical type (e.g., solenoid)  
70/278.1 ...Actuated after correct combination  
recognized (e.g., numerical, alphabetical, or  
magnet(s) pattern)  
70/278.4 ....Using a dial having indicia or pointer and  
indicia

6 340/5.55 (2 OR, 4 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/825 SELECTIVE  
340/5.1 .Intelligence comparison for controlling  
340/5.2 ..Authorization control (e.g., entry into an  
area)  
340/5.51 ...Manual code input  
340/5.55 ....Rotary input

6 341/35 (1 OR, 5 XR)  
Class 341 : CODED DATA GENERATION OR CONVERSION  
341/20 BODILY ACTUATED CODE GENERATOR  
341/35 .With rotary dial

6 700/220 (2 OR, 4 XR)  
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR  
SPECIFIC APPLICATIONS  
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS  
700/213 .Article handling  
700/219 ..Associating or disassociating plural articles  
700/220 ...Inserting

6 705/406 (4 OR, 2 XR)  
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS  
PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION  
705/400 FOR COST/PRICE  
705/401 .Postage meter system  
705/406 ..With specific mail handling means

5 53/381.6 (0 OR, 5 XR)  
Class 053 : PACKAGE MAKING  
53/381.1 MEANS TO OPEN OR ERECT RECEPTACLE  
53/381.5 .Means to open envelope  
53/381.6 ..Including means to apply suction to grip  
envelope

5 174/65R (4 OR, 1 XR)  
Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS  
174/50 BOXES AND HOUSINGS  
174/65R .With conduit or cable opening, coupling means  
or hole closures

5 270/58.06 (0 OR, 5 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating  
270/58.06 ..Envelope stuffing

5 361/796 (1 OR, 4 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/679 .For electronic systems and devices  
361/748 ..Printed circuit board  
361/784 ...Plural  
361/796 ....With housing or chassis

5 361/816 (0 OR, 5 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/679 .For electronic systems and devices  
361/816 ..Shielding

5 700/223 (4 OR, 1 XR)  
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR  
SPECIFIC APPLICATIONS  
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS  
700/213 .Article handling  
700/219 ..Associating or disassociating plural articles  
  
700/223 ...Collating or sorting

5 705/407 (1 OR, 4 XR)  
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS  
PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION  
705/400 FOR COST/PRICE  
705/401 .Postage meter system  
705/407 ..Including mailed item weight

4 53/154 (0 OR, 4 XR)  
Class 053 : PACKAGE MAKING  
53/147 GROUP FORMING OF CONTENTS UNIT AND SUBSEQUENT  
OR FURTHER PACKAGING  
53/154 .From plural or different supply sources

4 53/502 (2 OR, 2 XR)  
Class 053 : PACKAGE MAKING  
53/52 WITH MEANS RESPONSIVE TO A SENSED CONDITION  
53/493 .Of individual contents or group feed or  
delivery  
53/502 ..By weight of contents

4 174/35MS (2 OR, 2 XR)  
Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS  
174/32 ANTI-INDUCTIVE STRUCTURES

174/35R            .Shielded or screened  
 174/35MS          ..Materials, stock and screen rooms

4 181/199          (1 OR, 3 XR)  
     Class 181 : ACOUSTICS  
     181/175        SOUND-MODIFYING MEANS  
     181/198        .Housing or enclosure (e.g., sound confining  
                     and absorbing)  
     181/199        ..Speaker type

4 211/26            (2 OR, 2 XR)  
     Class 211 : SUPPORTS: RACKS  
     211/13.1        SPECIAL ARTICLE  
     211/26          .Electrically powered

4 235/375          (0 OR, 4 XR)  
     Class 235 : REGISTERS  
     235/375        SYSTEMS CONTROLLED BY DATA BEARING RECORDS

4 270/52.12        (0 OR, 4 XR)  
     Class 270 : SHEET-MATERIAL ASSOCIATING  
     270/52.01       ASSOCIATING OR DISASSOCIATING  
     270/52.12       .Web bursting

4 271/225          (3 OR, 1 XR)  
     Class 271 : SHEET FEEDING OR DELIVERING  
     271/8.1         FEEDING  
     271/225        .By means to change direction of sheet travel

4 271/288          (0 OR, 4 XR)  
     Class 271 : SHEET FEEDING OR DELIVERING  
     271/278        DELIVERING  
     271/279        .Multiple discharge  
     271/287        ..Of successive sheets to plural receivers in  
                     succession  
     271/288        ...With control means to vary mode of operation

4 340/5.31         (2 OR, 2 XR)  
     Class 340 : COMMUNICATIONS: ELECTRICAL  
     340/825        SELECTIVE  
     340/5.1        .Intelligence comparison for controlling  
     340/5.2        ..Authorization control (e.g., entry into an  
                     area)  
     340/5.3        ...Having indication of improper access  
     340/5.31       ....Lockout or disable

4 361/752          (1 OR, 3 XR)  
     Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
     361/600        HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
                     ELECTRICAL COMPONENTS  
     361/679        .For electronic systems and devices  
     361/748        ..Printed circuit board  
     361/752        ...With housing or chassis

4 379/413.04 (2 OR, 2 XR)  
Class 379 : TELEPHONIC COMMUNICATIONS  
379/399.01 SUBSCRIBER LINE OR TRANSMISSION LINE INTERFACE

379/413.02 .Network interface device (NLD)  
379/413.04 ..Connection block or module

4 700/9 (1 OR, 3 XR)  
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR  
SPECIFIC APPLICATIONS  
700/1 GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS  
700/9 .Supervisory control

3 53/168 (0 OR, 3 XR)  
Class 053 : PACKAGE MAKING  
53/168 SELECTIVE OR ALTERNATE SUPPLY OF PLURAL COVERS  
AND/OR PLURAL CONTENTS

3 53/381.7 (0 OR, 3 XR)  
Class 053 : PACKAGE MAKING  
53/381.1 MEANS TO OPEN OR ERECT RECEPTACLE  
53/381.5 .Means to open envelope  
53/381.7 ..Means to open flap

3 53/460 (1 OR, 2 XR)  
Class 053 : PACKAGE MAKING  
53/396 METHODS  
53/460 .Envelope or triangular flap fold

3 53/540 (0 OR, 3 XR)  
Class 053 : PACKAGE MAKING  
53/147 GROUP FORMING OF CONTENTS UNIT AND SUBSEQUENT  
OR FURTHER PACKAGING  
53/531 .Layer, stack, or column  
53/540 ..Stacking one article or group of articles  
upon another

3 126/110R (3 OR, 0 XR)  
Class 126 : STOVES AND FURNACES  
126/99R HOT-AIR FURNACES  
126/110R .Compressed air

3 174/135 (0 OR, 3 XR)  
Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS  
174/68.1 CONDUITS, CABLES OR CONDUCTORS  
174/135 .Accessories

3 174/52.1 (0 OR, 3 XR)  
Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS  
174/50 BOXES AND HOUSINGS  
174/52.1 .With electric device or mounting means  
therefor

3 270/52.02 (1 OR, 2 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/52.02 .With control indicia (e.g., barcode)

- 3 270/58.01 (0 OR, 3 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating
- 3 270/58.18 (2 OR, 1 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating  
270/58.18 ..Plural stackers
- 3 271/124 (3 OR, 0 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/18 .Separators  
271/109 ..Rotary  
271/121 ...With means to restrain feed of next sheet  
271/124 ....By adjustable restrainer
- 3 271/184 (0 OR, 3 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/278 DELIVERING  
271/306 .With transfer means between conveyor and  
receiver  
271/184 ..Means to change orientation or direction of  
sheets during delivery
- 3 271/3.05 (0 OR, 3 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/3.01 DELIVERING TO STACK AND FEEDING THEREFROM  
271/3.05 .Feeding from bottom of stack
- 3 361/641 (1 OR, 2 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/641 ..Electrical service distribution box
- 3 361/648 (1 OR, 2 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/641 ..Electrical service distribution box  
361/644 ...Including panel board  
361/648 ....Busbar arrangements
- 3 361/727 (0 OR, 3 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE

ELECTRICAL COMPONENTS

- 361/679 .For electronic systems and devices
- 361/724 ..Cabinet-type housing
- 361/725 ...With retractable or readily detachable chassis
- 361/727 ....Sliding component or compartment
- 3 379/412 (1 OR, 2 XR)
  - Class 379 : TELEPHONIC COMMUNICATIONS
  - 379/399.01 SUBSCRIBER LINE OR TRANSMISSION LINE INTERFACE
  - 379/412 .Protective circuit
- 3 379/442 (0 OR, 3 XR)
  - Class 379 : TELEPHONIC COMMUNICATIONS
  - 379/441 TERMINAL ACCESSORY OR AUXILIARY EQUIPMENT
  - 379/442 .With circuit connection to terminal
- 3 700/213 (3 OR, 0 XR)
  - Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
  - 700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
  - 700/213 .Article handling
- 3 705/410 (1 OR, 2 XR)
  - Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
  - 705/400 FOR COST/PRICE
  - 705/401 .Postage meter system
  - 705/410 ..Specialized function performed
- 2 16/2.1 (0 OR, 2 XR)
  - Class 016 : MISCELLANEOUS HARDWARE
  - 16/2.1 BUSHING
- 2 29/525 (1 OR, 1 XR)
  - Class 029 : METAL WORKING
  - 29/592 METHOD OF MECHANICAL MANUFACTURE
  - 29/428 .Assembling or joining
  - 29/525 ..By driven force fit
- 2 53/411 (0 OR, 2 XR)
  - Class 053 : PACKAGE MAKING
  - 53/396 METHODS
  - 53/410 .Forming a cover adjunct or application of a cover adjunct to a cover
  - 53/411 ..Printing or protective coating
- 2 53/492 (2 OR, 0 XR)
  - Class 053 : PACKAGE MAKING
  - 53/396 METHODS
  - 53/492 .Opening only
- 2 53/54 (1 OR, 1 XR)
  - Class 053 : PACKAGE MAKING
  - 53/52 WITH MEANS RESPONSIVE TO A SENSED CONDITION
  - 53/54 .Separate delivery of incomplete or defective

contents or contents group

- 2 53/77 (0 OR, 2 XR)
  - Class 053 : PACKAGE MAKING
  - 53/77 INTERRELATED OR SAFETY CONTROLS
- 2 116/DIG 25 (0 OR, 2 XR)
  - Class 116 : SIGNALS AND INDICATORS
  - 116/DIG 25 Air filter condition indicator
- 2 118/23 (2 OR, 0 XR)
  - Class 118 : COATING APPARATUS
  - 118/13 EDIBLE BASE OR COATING TYPE
  - 118/23 .Combined
- 2 126/113 (0 OR, 2 XR)
  - Class 126 : STOVES AND FURNACES
  - 126/99R HOT-AIR FURNACES
  - 126/113 .Air moisteners
- 2 126/117 (0 OR, 2 XR)
  - Class 126 : STOVES AND FURNACES
  - 126/99R HOT-AIR FURNACES
  - 126/117 .Preliminary air heater
- 2 165/170 (0 OR, 2 XR)
  - Class 165 : HEAT EXCHANGE
  - 165/168 CONDUIT WITHIN, OR CONFORMING TO, PANEL OR WALL  
STRUCTURE
  - 165/170 .Opposed plates or shells
- 2 165/82 (0 OR, 2 XR)
  - Class 165 : HEAT EXCHANGE
  - 165/81 EXPANSION AND CONTRACTION RELIEVING OR  
ABSORBING MEANS
  - 165/82 .Relieving or absorbing means supports  
temperature modifier in heat exchanger
- 2 174/16.3 (0 OR, 2 XR)
  - Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
  - 174/8 WITH FLUIDS OR VACUUM
  - 174/15.1 .With cooling or fluid feeding, circulating or  
distributing
  - 174/16.1 ..By ventilation or gas circulation
  - 174/16.3 ...With heat sink
- 2 181/145 (1 OR, 1 XR)
  - Class 181 : ACOUSTICS
  - 181/144 PLURAL DIAPHRAGM SOUND SOURCES
  - 181/145 .Plural chambers
- 2 181/151 (0 OR, 2 XR)
  - Class 181 : ACOUSTICS
  - 181/148 DIAPHRAGM AND ENCLOSURE
  - 181/151 .With sound-absorbing means
- 2 181/153 (0 OR, 2 XR)



Class 181 : ACOUSTICS  
181/148 DIAPHRAGM AND ENCLOSURE  
181/153 .Rounded enclosure (e.g., curved, etc.)

2 191/18 (2 OR, 0 XR)  
Class 191 : ELECTRICITY: TRANSMISSION TO VEHICLES  
191/14 SECTIONAL CONDUCTOR  
191/15 .Normally live section  
191/17 ..Magnetic circuit controller  
191/18 ...Magnet on vehicle

2 200/293 (1 OR, 1 XR)  
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS  
200/237 ELECTRIC SWITCH DETAILS  
200/293 .Cases and bases

2 200/61.45R (0 OR, 2 XR)  
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS  
200/52R SPECIAL APPLICATION  
200/61.45R .Change of inclination or of rate of motion  
responsive (e.g., inertia and tilt switches)

2 200/61.53 (0 OR, 2 XR)  
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS  
200/52R SPECIAL APPLICATION  
200/61.45R .Change of inclination or of rate of motion  
responsive (e.g., inertia and tilt switches)  
200/61.53 ..Linearly moving controller

2 200/DIG 20 (0 OR, 2 XR)  
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS  
200/DIG 20 Sound and vibration operated

2 200/DIG 8 (0 OR, 2 XR)  
Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS  
200/DIG 8 Disturbance

2 211/182 (0 OR, 2 XR)  
Class 211 : SUPPORTS: RACKS  
211/182 OF PIPES OR BARS AND CONNECTORS

2 211/189 (0 OR, 2 XR)  
Class 211 : SUPPORTS: RACKS  
211/189 KNOCKDOWN

2 211/41.17 (0 OR, 2 XR)  
Class 211 : SUPPORTS: RACKS  
211/13.1 SPECIAL ARTICLE  
211/41.1 .Platelike  
211/41.17 ..Circuit board

2 222/1 (2 OR, 0 XR)  
Class 222 : DISPENSING  
222/1 PROCESSES OF DISPENSING

2 222/57 (0 OR, 2 XR)  
Class 222 : DISPENSING

222/52            AUTOMATIC CONTROL  
222/57            .By weight, volume or pressure of a second  
                     dispensed material

2   222/71            (0 OR, 2 XR)  
         Class   222 :   DISPENSING  
         222/71            VOLUME OR RATE OF FLOW METERING

2   236/DIG 2            (0 OR, 2 XR)  
         Class   236 :   AUTOMATIC TEMPERATURE AND HUMIDITY REGULATION  
         236/DIG 2            Fail safe

2   236/DIG 3            (0 OR, 2 XR)  
         Class   236 :   AUTOMATIC TEMPERATURE AND HUMIDITY REGULATION  
         236/DIG 3            Safety electric

2   248/56            (0 OR, 2 XR)  
         Class   248 :   SUPPORTS  
         248/49            PIPE OR CABLE  
         248/56            .Extending through plate

2   248/68.1            (1 OR, 1 XR)  
         Class   248 :   SUPPORTS  
         248/49            PIPE OR CABLE  
         248/65            .Brackets  
         248/68.1            ..Plural pipe or cable

2   250/356.1            (0 OR, 2 XR)  
         Class   250 :   RADIANT ENERGY  
         250/336.1            INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC  
                                      SIGNALLING  
         250/356.1            .Flow metering

2   256/25            (0 OR, 2 XR)  
         Class   256 :   FENCES  
         256/24            PANEL  
         256/25            .Inclosure

2   256/26            (1 OR, 1 XR)  
         Class   256 :   FENCES  
         256/24            PANEL  
         256/26            .Hinged

2   270/1.03            (1 OR, 1 XR)  
         Class   270 :   SHEET-MATERIAL ASSOCIATING  
         270/1.01            WITH PRINTING  
         270/1.02            .Personalized printing (e.g., name or address)  
         270/1.03            ..Responsive to information on sheets or webs

2   270/45            (1 OR, 1 XR)  
         Class   270 :   SHEET-MATERIAL ASSOCIATING  
         270/32            ASSOCIATING AND FOLDING  
         270/45            .Sheet associating

- 2 270/58.23 (0 OR, 2 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating  
270/58.23 ..Sheets received from plural supplies
- 2 270/58.29 (1 OR, 1 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating  
270/58.29 ..Gathering line
- 2 270/59 (1 OR, 1 XR)  
Class 270 : SHEET-MATERIAL ASSOCIATING  
270/52.01 ASSOCIATING OR DISASSOCIATING  
270/58.01 .Sheet associating  
270/59 ..Stop sheet
- 2 271/108 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/18 .Separators  
271/90 ..Pneumatic  
271/108 ...Controlled by valve means
- 2 271/117 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/18 .Separators  
271/109 ..Rotary  
271/117 ...Separator adjustable or retractable relative  
to pack
- 2 271/171 (1 OR, 1 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/145 .Pack holders  
271/171 ..Holder adjustable to size of sheet
- 2 271/189 (1 OR, 1 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/278 DELIVERING  
271/306 .With transfer means between conveyor and  
receiver  
271/189 ..Means temporarily interposed between conveyor  
and receiver
- 2 271/269 (1 OR, 1 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/264 .By means to convey sheet (e.g., from pack to  
operation)  
271/267 ..On oscillating or reciprocating conveyor  
271/269 ...Including rear-edge pusher
- 2 271/271 (0 OR, 2 XR)

Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/264 .By means to convey sheet (e.g., from pack to operation)  
271/271 ..By rear-edge pusher

2 271/273 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/264 .By means to convey sheet (e.g., from pack to operation)  
271/272 ..Between superposed conveyor couple  
271/273 ...Having means to permit separation of couple

2 271/274 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/264 .By means to convey sheet (e.g., from pack to operation)  
271/272 ..Between superposed conveyor couple  
271/273 ...Having means to permit separation of couple  
271/274 ....Including couple-elements resiliently urged together

2 271/275 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/264 .By means to convey sheet (e.g., from pack to operation)  
271/275 ..On peripheral face of drum or belt

2 271/3.07 (1 OR, 1 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/3.01 DELIVERING TO STACK AND FEEDING THEREFROM  
271/3.05 .Feeding from bottom of stack  
271/3.07 ..Pneumatic separating

2 271/3.17 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/3.14 FEEDING AND DELIVERING  
271/3.17 .Sensor located at the delivering and controls the feeding

2 271/303 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/278 DELIVERING  
271/279 .Multiple discharge  
271/303 ..With movable diverter

2 271/99 (0 OR, 2 XR)  
Class 271 : SHEET FEEDING OR DELIVERING  
271/8.1 FEEDING  
271/18 .Separators  
271/90 ..Pneumatic  
271/99 ...Suction member acting on bottom of pack

2 312/108 (0 OR, 2 XR)  
Class 312 : SUPPORTS: CABINET STRUCTURE  
312/107 SECTIONAL-UNIT TYPE  
312/108 .Knockdown

2 312/223.2 (1 OR, 1 XR)  
Class 312 : SUPPORTS: CABINET STRUCTURE  
312/223.1 FOR PARTICULAR ELECTRICAL DEVICE OR COMPONENT  
312/223.2 .Housing for computer or computer related  
equipment

2 315/194 (0 OR, 2 XR)  
Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS  
315/194 REGULATION OF THE CONTROL CURRENT AND/OR  
POTENTIAL APPLIED TO DISCHARGE CONTROL DISCHARGE  
DEVICE  
LOADS BY PHASE SHIFTING MEANS

2 323/235 (2 OR, 0 XR)  
Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION  
SYSTEMS  
323/234 OUTPUT LEVEL RESPONSIVE  
323/235 .Zero switching

2 323/242 (0 OR, 2 XR)  
Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION  
SYSTEMS  
323/234 OUTPUT LEVEL RESPONSIVE  
323/237 .Phase controlled switching using electronic  
tube or a three or more terminal semiconductive  
device  
323/242 ..Including ramp generator or controlled  
capacitor charging

2 340/542 (0 OR, 2 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/500 CONDITION RESPONSIVE INDICATING SYSTEM  
340/540 .Specific condition  
340/541 ..Intrusion detection  
340/542 ...Lock

2 340/550 (1 OR, 1 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/500 CONDITION RESPONSIVE INDICATING SYSTEM  
340/540 .Specific condition  
340/541 ..Intrusion detection  
340/550 ...Partition penetration

2 340/690 (2 OR, 0 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/500 CONDITION RESPONSIVE INDICATING SYSTEM  
340/540 .Specific condition  
340/686.1 ..Position responsive  
340/690 ...Geophysical (e.g., fault slip)

2 340/825.52 (1 OR, 1 XR)  
Class 340 : COMMUNICATIONS: ELECTRICAL  
340/825 SELECTIVE  
340/825.52 .Addressing

2 348/834 (0 OR, 2 XR)  
Class 348 : TELEVISION  
348/739 VIDEO DISPLAY  
348/805 .Cathode-ray tube  
348/832 ..With optical element  
348/834 ...Glare reduction

2 361/609 (0 OR, 2 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/605 ..Electrical switchgear  
361/608 ...Drawer type  
361/609 ....With interlock

2 361/637 (1 OR, 1 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/627 ..Distribution or control panel board  
361/637 ...Busbar or conductor arrangements

2 361/645 (1 OR, 1 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/641 ..Electrical service distribution box  
361/644 ...Including panel board  
361/645 ....Adjustable panel

2 361/658 (1 OR, 1 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES  
  
361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
ELECTRICAL COMPONENTS  
361/601 .For electrical power distribution systems and  
devices  
361/641 ..Electrical service distribution box  
361/658 ...With plastic enclosure or support

2 361/672 (1 OR, 1 XR)  
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/601	.For electrical power distribution systems and devices
361/659	..For electricity service meter
361/672	...Tamper resistant
2 361/673	(0 OR, 2 XR)
Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/601	.For electrical power distribution systems and devices
361/673	..Circuit breaker supporting means (i.e., attaching, mounting, etc.)
2 361/685	(2 OR, 0 XR)
Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/679	.For electronic systems and devices
361/683	..Computer related support
361/684	...Memory unit support
361/685	....Disk drive support
2 361/690	(1 OR, 1 XR)
Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/679	.For electronic systems and devices
361/688	..With cooling means
361/689	...Fluid
361/690	....Air
2 361/695	(2 OR, 0 XR)
Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/679	.For electronic systems and devices
361/688	..With cooling means
361/689	...Fluid
361/690	....Air
361/694	.....With air circulating means
361/695	.....Fan or blower
2 361/784	(0 OR, 2 XR)
Class 361 :	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL COMPONENTS
361/679	.For electronic systems and devices
361/748	..Printed circuit board

361/784           ...Plural

2 361/809           (0 OR, 2 XR)  
     Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/600           HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
                   ELECTRICAL COMPONENTS

361/679           .For electronic systems and devices

361/807           ..Component mounting or support means

361/809           ...With discrete structure or support

2 361/831           (0 OR, 2 XR)  
     Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/600           HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE  
                   ELECTRICAL COMPONENTS

361/829           .Frame

361/831           ..With cooling means

2 379/413.02       (1 OR, 1 XR)  
     Class 379 : TELEPHONIC COMMUNICATIONS

379/399.01       SUBSCRIBER LINE OR TRANSMISSION LINE INTERFACE

379/413.02       .Network interface device (NLD)

2 381/338           (2 OR, 0 XR)  
     Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
                   AND DEVICES

381/150           ELECTRO-ACOUSTIC AUDIO TRANSDUCER

381/337           ..Having acoustic wave modifying structure

381/338           ..With tubular waveguide or resonant element

2 381/386           (1 OR, 1 XR)  
     Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS  
                   AND DEVICES

381/150           ELECTRO-ACOUSTIC AUDIO TRANSDUCER

381/386           ..Mounting or support feature of housed  
                   loudspeaker

2 385/134           (1 OR, 1 XR)  
     Class 385 : OPTICAL WAVEGUIDES

385/134           ACCESSORIES

2 385/59           (1 OR, 1 XR)  
     Class 385 : OPTICAL WAVEGUIDES

385/53           WITH DISENGAGABLE MECHANICAL CONNECTOR

385/55           ..Structure surrounding optical fiber-to-fiber  
                   connection

385/56           ..Multi-part (e.g., two pieces screwed together  
                   or bayonet latched)

385/58           ...With additional structure at or immediately  
                   surrounding each optical fiber end face

385/59           ....Plural fiber-to-fiber connections

2 385/60           (0 OR, 2 XR)  
     Class 385 : OPTICAL WAVEGUIDES

385/53           WITH DISENGAGABLE MECHANICAL CONNECTOR



385/55 .Structure surrounding optical fiber-to-fiber connection  
 385/56 ..Multi-part (e.g., two pieces screwed together or bayonet latched)  
 385/58 ...With additional structure at or immediately surrounding each optical fiber end face  
 385/60 ....Fiber end held in ferrule

2 385/78 (0 OR, 2 XR)  
 Class 385 : OPTICAL WAVEGUIDES  
 385/53 WITH DISENGAGABLE MECHANICAL CONNECTOR  
 385/76 .Optical fiber/optical fiber cable termination structure  
 385/77 ..At or immediately surrounding an optical fiber end face  
 385/78 ...Fiber end held in ferrule

2 414/789 (1 OR, 1 XR)  
 Class 414 : MATERIAL OR ARTICLE HANDLING  
 414/788 APPARATUS FOR MOVING INTERSUPPORTING ARTICLES INTO, WITHIN, OR FROM FREESTANDING, ORDERLY LAYERED, OR  
 MUTUALLY STABILIZING ORDERLY GROUP  
 414/788.1 .Stack forming apparatus  
 414/788.9 ..With means vertically aligning stack being formed  
 414/789 ...And acting as discharge gate

2 428/167 (0 OR, 2 XR)  
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES  
 428/98 STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION, ETC.)  
 428/156 .Including variation in thickness  
 428/167 ..Parallel ribs and/or grooves

2 428/36.3 (1 OR, 1 XR)  
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES  
 428/34.1 HOLLOW OR CONTAINER TYPE ARTICLE (E.G., TUBE, VASE, ETC.)  
 428/35.7 .Polymer or resin containing (i.e., natural or synthetic)  
 428/36.3 ..Fiber or fibers wound around each other or into a self-sustaining shape (e.g., yarn, braid, fibers  
 shaped around a core, etc.)

2 435/286.4 (0 OR, 2 XR)  
 Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
 435/283.1 APPARATUS  
 435/286.1 .Including condition or time responsive control means  
 435/286.2 ..Including position control  
 435/286.4 ...Including liquid dispenser means

2 700/222 (0 OR, 2 XR)  
 Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR

# SPECIFIC APPLICATIONS

- 700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
- 700/213 .Article handling
- 700/219 ..Associating or disassociating plural articles
  
- 700/220 ...Inserting
- 700/221 ....Having an identification code
- 700/222 .....Monitoring or inspection (e.g., incomplete assembly)
  
- 2 700/285 (0 OR, 2 XR)
  - Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
  - 700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
  - 700/275 .Mechanical control system
  - 700/282 ..Flow control (e.g., valve or pump control)
  - 700/285 ...Fluid mixing
  
- 2 701/1 (1 OR, 1 XR)
  - Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION
  - 701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
  
- 2 710/100 (2 OR, 0 XR)
  - Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
  - 710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
  
- 2 710/2 (2 OR, 0 XR)
  - Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
  - 710/1 INPUT/OUTPUT DATA PROCESSING
  - 710/2 .Input/Output expansion

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10082779 on September 22, 2003

Original Classifications

8 385/135  
7 53/569  
4 174/65R  
4 270/52.09  
4 700/223  
4 705/406  
3 126/110R  
3 271/124  
3 271/225  
3 700/213  
2 53/284.3  
2 53/492  
2 53/502  
2 118/23  
2 174/35MS  
2 191/18  
2 211/26  
2 222/1  
2 270/58.18  
2 323/235  
2 340/5.31  
2 340/5.55  
2 340/690  
2 361/685  
2 361/695  
2 379/413.04  
2 381/338  
2 700/220  
2 700/221  
2 710/100  
2 710/2

Cross-Reference Classifications

13 53/284.3  
8 385/137  
7 271/3.01  
7 385/136  
6 70/278.4  
5 53/381.5  
5 53/381.6  
5 53/569  
5 270/58.06  
5 341/35  
5 361/816  
5 700/221  
4 53/154  
4 235/375  
4 270/52.12  
4 271/288  
4 340/5.55  
4 361/796  
4 700/220

4 705/407  
3 53/168  
3 53/381.7  
3 53/540  
3 174/135  
3 174/52.1  
3 181/199  
3 270/52.09  
3 270/58.01  
3 271/184  
3 271/3.05  
3 361/727  
3 361/752  
3 379/442  
3 700/9  
2 16/2.1  
2 53/411  
2 53/460  
2 53/502  
2 53/77  
2 116/DIG 25  
2 126/113  
2 126/117  
2 165/170  
2 165/82  
2 174/16.3  
2 174/35MS  
2 181/151  
2 181/153  
2 200/61.45R  
2 200/61.53  
2 200/DIG 20  
2 200/DIG 8  
2 211/182  
2 211/189  
2 211/26  
2 211/41.17  
2 222/57  
2 222/71  
2 236/DIG 2  
2 236/DIG 3  
2 248/56  
2 250/356.1  
2 256/25  
2 270/52.02  
2 270/58.23  
2 271/108  
2 271/117  
2 271/271  
2 271/273  
2 271/274  
2 271/275  
2 271/3.17  
2 271/303  
2 271/99  
2 312/108  
2 315/194

2 323/242  
2 340/5.31  
2 340/542  
2 348/834  
2 361/609  
2 361/641  
2 361/648  
2 361/673  
2 361/784  
2 361/809  
2 361/831  
2 379/412  
2 379/413.04  
2 385/60  
2 385/78  
2 428/167  
2 435/286.4  
2 700/222  
2 700/285  
2 705/406  
2 705/410

#### Combined Classifications

15 53/284.3  
12 53/569  
9 385/135  
8 385/137  
7 270/52.09  
7 271/3.01  
7 385/136  
7 700/221  
6 53/381.5  
6 70/278.4  
6 340/5.55  
6 341/35  
6 700/220  
6 705/406  
5 53/381.6  
5 174/65R  
5 270/58.06  
5 361/796  
5 361/816  
5 700/223  
5 705/407  
4 53/154  
4 53/502  
4 174/35MS  
4 181/199  
4 211/26  
4 235/375  
4 270/52.12  
4 271/225  
4 271/288  
4 340/5.31  
4 361/752  
4 379/413.04  
4 700/9

3 53/168  
3 53/381.7  
3 53/460  
3 53/540  
3 126/110R  
3 174/135  
3 174/52.1  
3 270/52.02  
3 270/58.01  
3 270/58.18  
3 271/124  
3 271/184  
3 271/3.05  
3 361/641  
3 361/648  
3 361/727  
3 379/412  
3 379/442  
3 700/213  
3 705/410  
2 16/2.1  
2 29/525  
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2 116/DIG 25  
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2 126/117  
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2 165/82  
2 174/16.3  
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2 211/189  
2 211/41.17  
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2 236/DIG 2  
2 236/DIG 3  
2 248/56  
2 248/68.1  
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2 270/1.03  
2 270/45

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2 701/1  
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